Applic. No. 10/735,232 Amdt. dated March 31, 2006 Reply to Office action of January 18, 2006

Claim Amendments

This listing of the claims will replace all prior versions, and listings, of claims in the application:

Claim 1 (original): A sheet-processing machine, comprising:

- a conveyor for transporting processed sheets at a processing speed and for releasing the sheets for braking to a depositing speed;
- a braking element for braking the released sheets to the depositing speed;
- a drive for said braking element; and
- a drive connection for connecting said drive to said braking element, said drive connection having an overrunning clutch; and
- a brake for retarding said braking element.
- Claim 2 (currently amended): The machine according to claim 1, wherein said braking element comprises: is an endless

Applic. No. 10/735,232

Amdt. dated March 31, 2006

Reply to Office action of January 18, 2006

suction belt perforated with suction openings and being that is revolvable during operation, said suction belt having has a braking strand; and

said brake, being is configured as a suction box provided with a braking surface formed with suction openings formed therein, and being able to be swept over by said braking strand sweeps over said braking surface.

Claim 3 (currently amended): The machine according to claim 2, which further comprises a wherein said brake includes an actively acting brake assembly in addition to said braking surface for temporarily retarding said braking element.

Claim 4 (original): The machine according to claim 1, wherein said braking element is a rotational body.

Claim 5 (original): The machine according to claim 4, wherein said rotational body constitutes a suction ring.

Claim 6 (original): The machine according to claim 4, wherein said rotational body constitutes a suction roller.

Claim 7 (original): The machine according to claim 1, wherein said drive connection is severable.

Applic. No. 10/735,232 Amdt. dated March 31, 2006 Reply to Office action of January 18, 2006

Claim 8 (original): The sheet-processing machine according to claim 1 configured as a rotary printing press.